
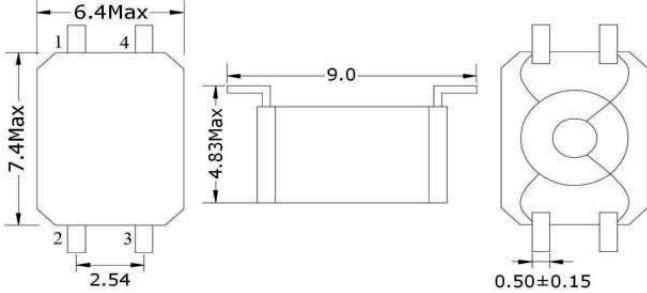
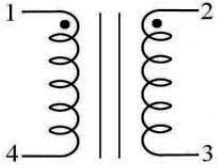

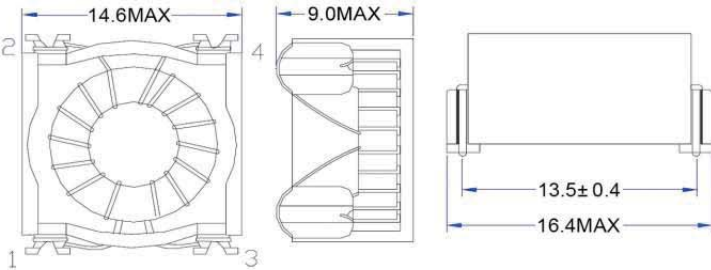
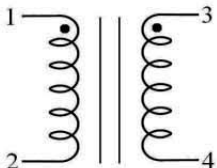

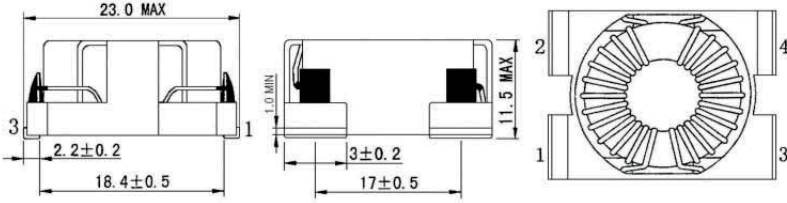
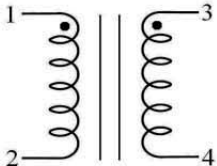

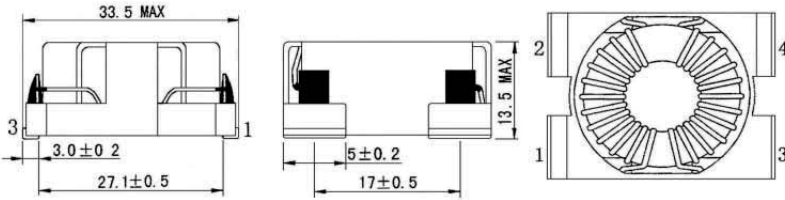
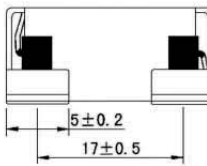
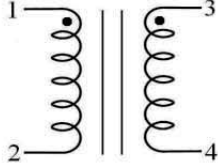

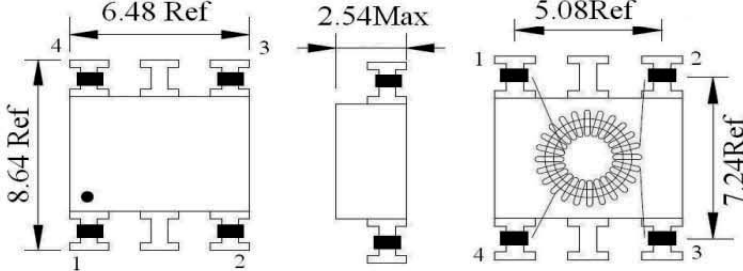
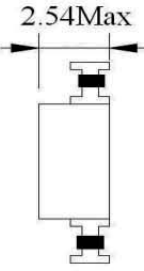
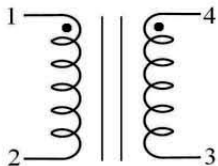

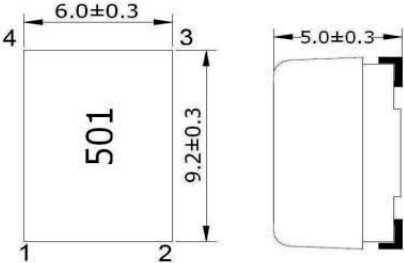
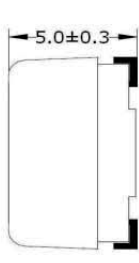
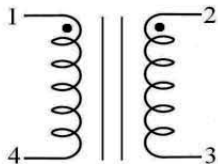


SMD COMMON MODE CHOKES

T4×2×2	DIMENSIONS (mm)	SCHEMATIC												
														
Specifications		Application												
<table border="1"> <thead> <tr> <th>Part No.</th> <th>Arms / L / DCR</th> </tr> </thead> <tbody> <tr> <td>OWTC-LF04H471</td> <td>0.5A/0.47mH/200mΩ</td> </tr> <tr> <td>OWTC-LF04H102</td> <td>0.5A/1.0mH/200mΩ</td> </tr> <tr> <td>OWTC-LF04H222</td> <td>0.4A/2.2mH/400mΩ</td> </tr> <tr> <td>OWTC-LF04H472</td> <td>0.2A/4.7mH/550mΩ</td> </tr> </tbody> </table>	Part No.	Arms / L / DCR	OWTC-LF04H471	0.5A/0.47mH/200mΩ	OWTC-LF04H102	0.5A/1.0mH/200mΩ	OWTC-LF04H222	0.4A/2.2mH/400mΩ	OWTC-LF04H472	0.2A/4.7mH/550mΩ		Power converter Filters Operating Temperature Range: -30°C~+85°C		
Part No.	Arms / L / DCR													
OWTC-LF04H471	0.5A/0.47mH/200mΩ													
OWTC-LF04H102	0.5A/1.0mH/200mΩ													
OWTC-LF04H222	0.4A/2.2mH/400mΩ													
OWTC-LF04H472	0.2A/4.7mH/550mΩ													
T10×6×4	DIMENSIONS (mm)	SCHEMATIC												
														
Specifications		Application												
<table border="1"> <thead> <tr> <th>Part No.</th> <th>Arms / L / DCR</th> </tr> </thead> <tbody> <tr> <td>OWTC-LF10H401</td> <td>3.0A/0.40mH/12mΩ</td> </tr> <tr> <td>OWTC-LF10H911</td> <td>2.0A/0.91mH/25mΩ</td> </tr> <tr> <td>OWTC-LF10H112</td> <td>1.2A/1.10mH/40mΩ</td> </tr> <tr> <td>OWTC-LF10H172</td> <td>0.7A/1.71mH/100mΩ</td> </tr> <tr> <td>OWTC-LF10H422</td> <td>0.3A/4.22mH/300mΩ</td> </tr> </tbody> </table>	Part No.	Arms / L / DCR	OWTC-LF10H401	3.0A/0.40mH/12mΩ	OWTC-LF10H911	2.0A/0.91mH/25mΩ	OWTC-LF10H112	1.2A/1.10mH/40mΩ	OWTC-LF10H172	0.7A/1.71mH/100mΩ	OWTC-LF10H422	0.3A/4.22mH/300mΩ		Power converter Filters Operating Temperature Range: -30°C~+85°C
Part No.	Arms / L / DCR													
OWTC-LF10H401	3.0A/0.40mH/12mΩ													
OWTC-LF10H911	2.0A/0.91mH/25mΩ													
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OWTC-LF10H172	0.7A/1.71mH/100mΩ													
OWTC-LF10H422	0.3A/4.22mH/300mΩ													
T16×9×5	DIMENSIONS (mm)	SCHEMATIC												
														
Specifications		Application												
<table border="1"> <thead> <tr> <th>Part No.</th> <th>Arms / L / DCR</th> </tr> </thead> <tbody> <tr> <td>OWTC-LF16H701</td> <td>7.9A/0.7mH MIN/8mΩ</td> </tr> <tr> <td>OWTC-LF16H522</td> <td>1.9A/5.2mH MIN/70mΩ</td> </tr> <tr> <td>OWTC-LF16H312</td> <td>2.8A/3.1mH MIN/50mΩ</td> </tr> <tr> <td>OWTC-LF16H222</td> <td>3.8A/2.2mH MIN/30mΩ</td> </tr> <tr> <td>OWTC-LF16H182</td> <td>5.0A/1.8mH MIN/20mΩ</td> </tr> </tbody> </table>	Part No.	Arms / L / DCR	OWTC-LF16H701	7.9A/0.7mH MIN/8mΩ	OWTC-LF16H522	1.9A/5.2mH MIN/70mΩ	OWTC-LF16H312	2.8A/3.1mH MIN/50mΩ	OWTC-LF16H222	3.8A/2.2mH MIN/30mΩ	OWTC-LF16H182	5.0A/1.8mH MIN/20mΩ		Power converter Filters Operating Temperature Range: -30°C~+85°C
Part No.	Arms / L / DCR													
OWTC-LF16H701	7.9A/0.7mH MIN/8mΩ													
OWTC-LF16H522	1.9A/5.2mH MIN/70mΩ													
OWTC-LF16H312	2.8A/3.1mH MIN/50mΩ													
OWTC-LF16H222	3.8A/2.2mH MIN/30mΩ													
OWTC-LF16H182	5.0A/1.8mH MIN/20mΩ													

SMD COMMON MODE CHOKES

T20×10×7	DIMENSIONS (mm)		SCHEMATIC
			
Specifications		Application	
Part No.	Arms / L / DCR	Power converter Filters Operating Temperature Range: -30°C ~ +85°C	
OWTC-LF20H701	10A/0.7mH MIN/9.35mΩ		
OWTC-LF20H142	6.5A/1.4mH MIN/12.0mΩ		
OWTC-LF20H182	5.0A/1.8mH MIN/18.0mΩ		
OWTC-LF20H252	3.8A/2.5mH MIN/26.0mΩ		
OWTC-LF20H362	2.8A/3.6mH MIN/42.0mΩ		
T3.9×2×1.3P	DIMENSIONS (mm)		SCHEMATIC
			
Specifications		Application	
Part No.	Arms / L / DCR	Power converter Filters Operating Temperature Range: -30°C ~ +85°C	
OWTC-NT04H161	0.17A/165uH MIN/130mΩ		
OWTC-NT04H191	0.10A/187uH MIN/320mΩ		
OWTC-NT04H301	0.11A/300uH MIN/240mΩ		
OWTC-NT04H671	0.08A/670uH MIN/750mΩ		
T4×2×2.5	DIMENSIONS (mm)		SCHEMATIC
			
Specifications		Application	
Part No.	Idc/ L / DCR	Power converter Filters Operating Temperature Range: -30°C ~ +85°C	
OWISFT0905L-501Y	1.0A/0.5mH/150mΩ		
OWISFT0905L-472Y	0.5A/4.7mH//900mΩ		